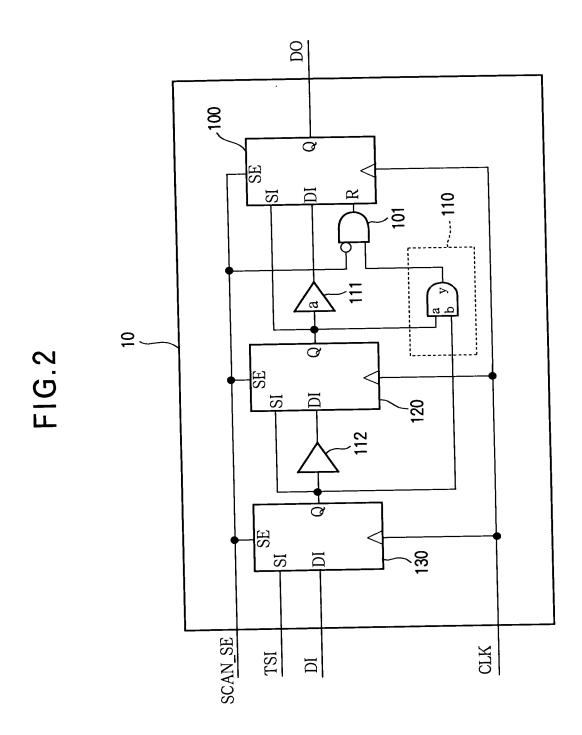
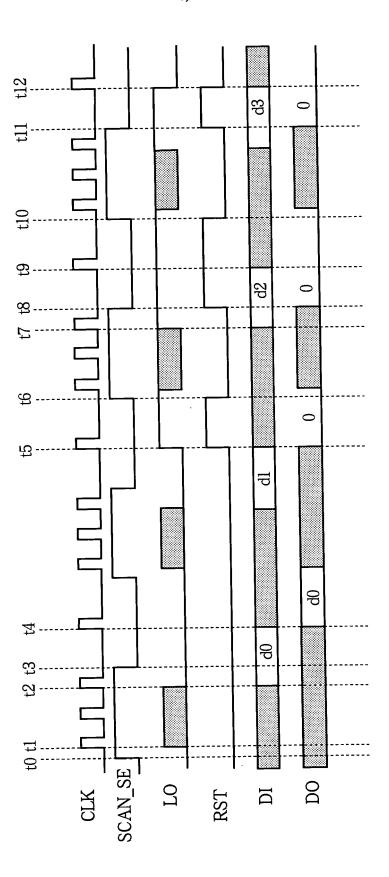


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C	Y	)
(	Г	)
L	1	_

В	q	У	RST	FLIP-FLOP 100	SAO FAULT AT PIN a OF BUFFER 111
0	0	0	0	NOT RESET	NOT TESTABLE
0		0	0	NOT RESET	NOT TESTABLE
	0	0	0	NOT RESET	TESTABLE
		-1		RESET	NOT TESTABLE (BECAUSE RESET)
	_				



F16.4

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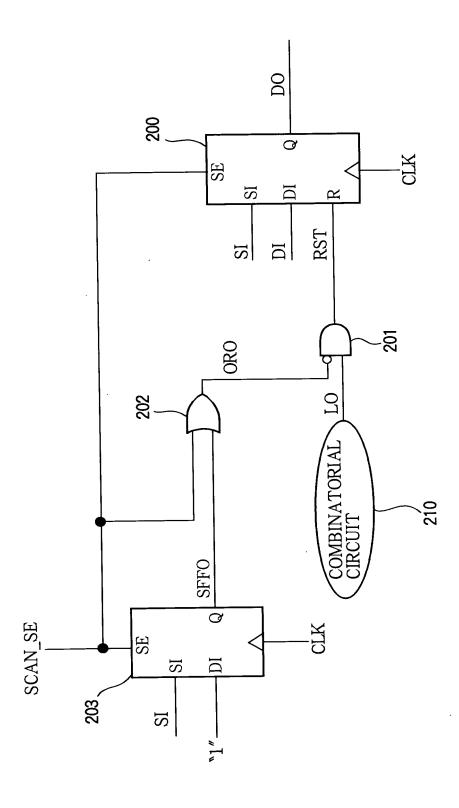
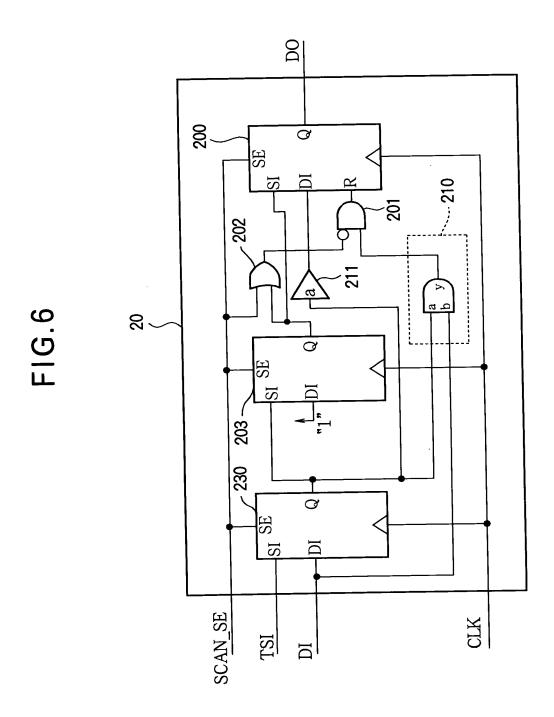


FIG. 5



	2	Λ	ORO	RST	FLIP-FLOP 200 OR 300	SAO FAULT AT PIN a OF BUFFER 111
4	Ω	,	2			
0	0	0	0	0	NOT RESET	NOT TESTABLE
0		0	0	0	NOT RESET	NOT TESTABLE
	,		(		MOT DECET	TESTABLE
	0	)	>	0	NOI NESEI	
1	1	1	0	1	RESET	NOT TESTABLE (BECAUSE RESET)
-	٥	c	-	0	NOT RESET	NOT TESTABLE
>	>		4	,		
0		0	1	0	NOT RESET	NOT TESTABLE
	0	0		0	NOT RESET	TESTABLE
I						
L			<del>-</del>	0	NOT RESET	TESTABLE
1						

F1G.7

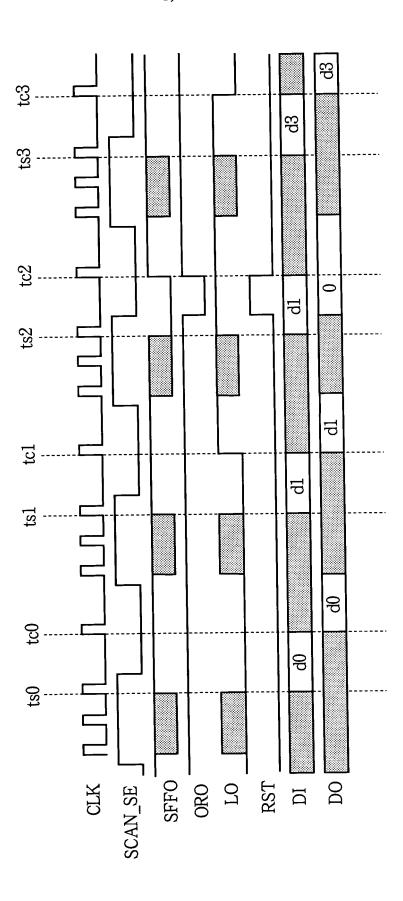
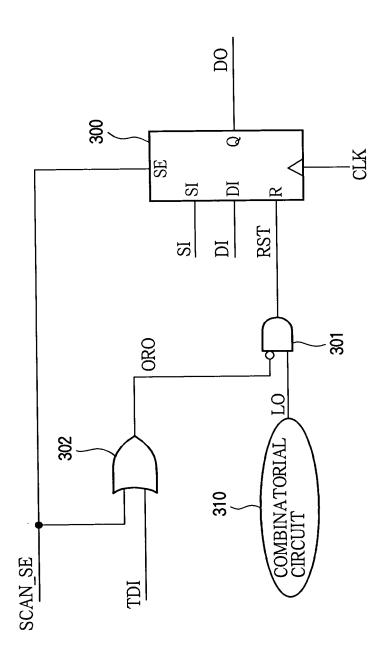
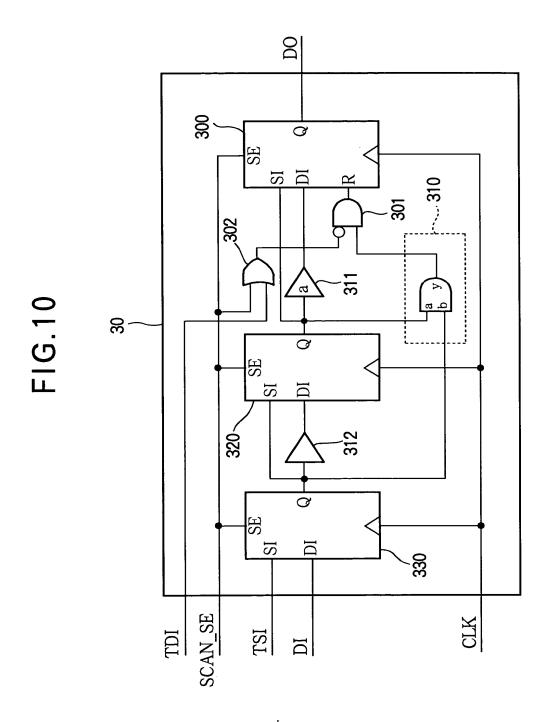


FIG.8



F1G.9



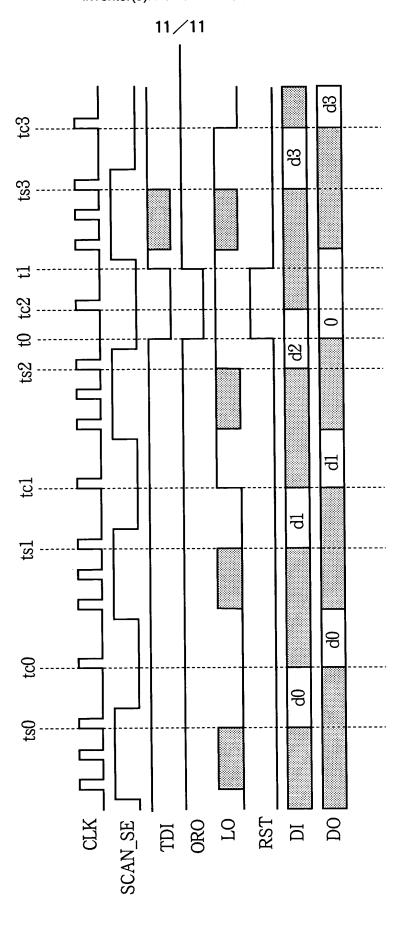


FIG.11